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Substitute for form 1449A-B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known	
		Application Number	09/771,208
		Filing Date	January 26, 2001
		First Named Inventor	Juan F. Medrano
		Group Art Unit	1653 1632
		Examiner Name	Not yet Assigned
		Attorney Docket Number	TECH CENTER 1600/2900 407T-923710US
		Date Submitted	26 AUGUST 2002

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, lines, Where Relevant Passages or Relevant Figures Appeal
		Number	Kind Code (if known)			
RPS	01	5,350,836		Kopchick et al.	09-27-1994	

FOREIGN PATENT DOCUMENTS								
Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appeal	T
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS								
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.); date, page(s), volume-issue number(s), publisher, city and/or country where published.						
RPS	02	GenBank No: AF190578			GenBank No. AF190579	6-13-02		
	03	GenBank No: AF132441			GenBank NO. AF132441,	6-13-02		
	04	GenBank No: AA083729			GenBank NO. AA 083729,	6-13-02		
	05	GenBank No: T81562			GenBank No. T81562,	6-13-02		
RPS	06	GenBank No: AA119147			GenBank AA119147,	6-13-20		
RPS	07	Ahmad et al., (1997) "CRADD, a novel Human Apoptotic Adaptor Molecule for Caspase-2, and FasL/Tumor Necrosis Factor Receptor-interacting Protein RIP," Cancer Research, 57:615-619.						
	08	Aleyasin and Barendse (1999) "Comparative Mapping of Genes from Human Chromosome 12 by Genetic Linkage Mapping in Cattle," Amer. Genet. Assoc. 90:537-542.						
	09	Bradford and Famula (1984) "Evidence for a Major Gene for Rapid Postweaning Growth in Mice," Genet. Res., Cambridge, 44 pp. 293-308.						
	10	Brockmann et al. (1998) "Quantitative Trait Loci Affecting Body Weight and Fatness From a Mouse Line Selected for Extreme High Growth," Genetics 150, 369-381.						
	11	Calvert et al. (1984) "Composition of Growth in Mice with a Major Gene For Rapid Postweaning Gain," J. Anim. Sci. 59:361-365.						
	12	Cheverud et al. (1996) "Quantitative Trait Loci for Murine Growth," Genetics 142;1305-1319.						
RPS	13	Church et al. (1994) "Isolation of Genes from Complex Sources of Mammalian Genomic DNA using Exon Amplification," Nature Genetics, 6, pp. 98-105.						

Examiner Signature	RPS	Date Considered	1/27/03
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.